

AMENDMENT TO THE CLAIMS

1. (currently amended) A wheeled work machine having a power system, the wheeled work machine comprising:
 - a frame;
 - an operator compartment supported by the frame;
 - a modular ventilation control system mounted within the operator compartment, wherein the modular ventilation control system includes:
 - an inlet vent, having at least one recirculation ~~inlet~~ inlet vent and at least one fresh air vent terminated in the ambient atmosphere;
 - an outlet opening;
 - a seat mount in the operator compartment; and
 - wherein the fresh air vent draws air from beneath the seat, and from outside the operator compartment.
2. (original) The wheeled work machine of claim 1 wherein the modular ventilation control system has an exterior periphery with a plurality of walls.
3. (original) The wheeled work machine of claim 2 wherein a plurality of the walls conform to an interior periphery of the operator compartment.
- 4-6. (canceled)
7. (previously amended) The wheeled work machine of claim 1 wherein the operator compartment has a dash with air ducting therein, and wherein the outlet opening of the modular ventilation control system is aligned with an inlet to the air ducting.
8. (previously amended) The wheeled work machine of claim 1

wherein the inlet vent of the modular ventilation control system comprises a plurality of inlet vents disposed on opposite sides of the modular ventilation control system.

9. (previously amended) The wheeled work machine of claim 1 wherein the modular ventilation control system includes operator actuable control inputs on a side of the modular ventilation control system generally facing the seat.

10. (original) The wheeled work machine of claim 1 wherein the modular ventilation control system comprises a heating, ventilation and air conditioning (HVAC) system.

11. (currently amended) A modular ventilation system mountable within an operator compartment of a wheeled work machine including a seat, the ventilation system comprising:

an exterior periphery with a plurality of walls, an inlet vent including a fresh air intake and the walls defining an outlet opening, a plurality of walls being configured to conform to an inner periphery of the operator compartment;

wherein the inlet vent of the modular ventilation control system comprises a plurality of inlet vents disposed on opposite sides of the modular ventilation control system; and

wherein the fresh air intake is terminated in the ambient atmosphere and is arranged to receive air from beneath the seat and from exterior to the operator compartment;

~~wherein the fresh air intake is configured to receive air from under the seat.~~

12. (original) The modular ventilation system of claim 11 wherein

the outlet opening is positioned to align with an inlet to ducting in the work machine

13-16. (canceled)

17. (previously amended) A modular ventilation system mountable within an operator compartment of a wheeled work machine including a seat, the ventilation system comprising:

an exterior periphery with a plurality of walls, an inlet vent including a fresh air intake and the walls defining an outlet opening, a plurality of the walls being configured to conform to an inner periphery of the operator compartment.

wherein the inlet vent of the modular ventilation control system comprises a plurality of inlet vents disposed on opposite sides of the modular ventilation control system;

wherein the fresh air intake is arranged to receive air from exterior to the operator compartment; and

wherein the fresh air intake is configured to receive air from a side or rear of the operator compartment.

18.(original) The modular ventilation system of claim 11 wherein the operator compartment includes a seat and wherein the modular ventilation control system includes operator actuatable control inputs on a side of the modular ventilation control system generally facing the seat.

19. (original) The modular ventilation system of claim 11 wherein the operator compartment includes a seat and wherein the modular ventilation control system includes operator actuatable control inputs, located remote therefore, to control the modular

ventilation control system.

20. (original) The modular ventilation system of claim 11 wherein the modular ventilation control system comprises a heating, ventilation and air conditioning (HVAC) system.

21-26. (canceled)